

**Claims:**

1. An apparatus for expanding a tubular in a wellbore, comprising:  
a tubular run-in string to transport the apparatus into the wellbore and to provide fluid thereto; and  
an expander tool, disposable in the tubular, the expander tool rotatable and having a plurality of elements radially therefrom, the elements extendable with the application of pressurized fluid.
2. The apparatus of claim 1, wherein the run-in string is coiled tubing.
3. The apparatus of claim 2, wherein the coiled tubing is supplied from a reel at the surface of the wellbore.
4. The apparatus of claim 3, wherein the well is a live well and the coiled tubing is runable through a device for maintaining pressure integrity.
5. The apparatus of claim 4, further including a mud motor disposed on the coiled tubing, the mud motor providing rotational force to the expander tool.
6. The apparatus of claim 5, further including a tractor disposed on the coil tubing, the tractor providing axial movement of the apparatus within the wellbore.
7. The apparatus of claim 6, wherein the tractor includes radially extendable members to grip the tubular, the members being extendable with the application of pressurized fluid.
8. The apparatus of claim 7, wherein the mud motor further provides rotational force to the tractor.
9. An apparatus for expanding a tubular, the apparatus comprising:  
a tubular run-in string;  
a rotatable expander tool disposed on the run-in string and locatable in the tubular, the expander tool including:

a body with at least one opening formed in a wall thereof; and  
at least one roller assembly disposed within the body, the assembly including at least one radially extendible roller arranged to extend from the opening with the application of a pressurized fluid to contact the inside wall of the tubular therearound; and  
a mud motor disposed on the run-in string and operable with the pressurized fluid for providing rotation to the expander tool.

10. A method of supporting a junction between a first and second wellbores, comprising:

inserting an apparatus in the first wellbore, the wellbore extending from the surface of the well and the apparatus including an expander tool with extendable members;

inserting the apparatus into the second wellbore, the wellbore having a tubular member disposed therein and an annular area between the tubular member and an aperture formed in the first wellbore from which the second wellbore extends;

positioning the apparatus adjacent the annular area;

actuating the expander tool whereby the extendable members contact the inside wall of the tubular; and

expanding, through the use of the extendable members, the wall of the tubular into substantial contact with the aperture formed in the first wellbore, thereby structurally supporting the junction therebetween.